L	Hits	Search Text	DB	Time stamp
Number 86	92	("3996605" "4007486" "4015288"	USPAT	2003/10/10
00	92	"4020332" "4106053" "4145705"	USPAI	10:02
		"4204206" "4204207" "4204208"		10.02
		"4214262" "4249198" "4302776"		
		"4324401" "4349833" "4376291"		
		"4413277" "4425581" "4438452"		
		"4439786" "4443765" "4445135"		
		"4471381" "4482893" "4498098"		
		"4503429" "4518984" "4523227"		
		"4530009" "4533952" "4536745" "45567601" "4533952" "4536745"		
		"4554582" "4573068" "4580165" "4591897" "4597019" "4599611"		
		4591697		
		"4628305" "4631588" "4636857"		
		"4639765" "4639768" "4644401"		
		"4646078" "4647971" "4654708"		
		"4665438" "4673983" "4675736"		
		"4677483" "4680622" "4680634"		
		"4689664" "4694288" "4697176"		
		"4700217" "4703340" "4706040"		
		"4710802" "4720708" "4725831"	:	
		"4746983" "4761688" "4774582" "4777531" "4811407" "4812909"		
		"4777531" "4811407" "4812909" "4837723" "4855831" "4870661"		
		"4891713" "4954824" "4979022"		
,		"4991010" "5018170" "5057911"		
		"5079734" "5101369" "5105160"		
		"5119093" "5159339" "5182633"		
		"5223931" "5258750" "5274469"		
		"5285263" "5309484" "5337335"		
		"5355171" "5506875").PN.		
178	75	(conver\$4 with ((one or "1") adj2	USPAT;	2003/10/10
101	100	complement) with input\$4)	US-PGPUB	10:44
181	108	((row and column) same (pixel same (bit	USPAT; US-PGPUB	2003/10/10 10:46
182	41347	adj wid\$2))) (((row and column) same (pixel same (bit	USPAT;	2003/10/10
102	41547	adj wid\$2)))) amd (memory near (array	US-PGPUB	10:47
		matrix))	00 20102	
183	35	(((row and column) same (pixel same (bit	USPAT;	2003/10/10
		adj wid\$2)))) and (memory near (array	US-PGPUB	10:48
		matrix))		
184	744	(memory near (array matrix)) same (bit	USPAT;	2003/10/10
105	33	adj wid\$2)	US-PGPUB	10:49
185	32	<pre>(memory near (array matrix)) same (bit adj wid\$2) same (direction)</pre>	USPAT; US-PGPUB	2003/10/10
200	5983	SRAM AND (memory adj array)	USPAT;	2003/10/10
			US-PGPUB	11:15
201	23	(SRAM AND (memory adj array)) and ((("1"	USPAT;	2003/10/10
		one) adj port) near memory)	US-PGPUB	11:25
202	2	(data near (input and output)) near	USPAT;	2003/10/10
		shar\$3 near bus	US-PGPUB	11:31
203	480	(input and output) with (shar\$3 adj4 bus)	USPAT;	2003/10/10
204	E 1	//input and output) with /-h-waa	US-PGPUB	11:33
204	51	((input and output) with (shar\$3 adj4 bus)) and (memory near (array matrix))	USPAT; US-PGPUB	2003/10/10 11:33
_	1	10/052700	USPAT;	2003/10/07
	1		US-PGPUB	09:22
_ i	1	60/262869	USPAT;	2003/10/07
			US-PGPUB	09:26
-	6713	((two dual) near port\$2) with memory	USPAT;	2003/10/07
			US-PGPUB	09:27
-	2980	((two dual) adj port\$2) adj memory	USPAT;	2003/10/07
_	2.47	///tro dual) add mant(0) add mant()	US-PGPUB	09:27
_	247	(((two dual) adj port\$2) adj memory) and orthogonal	USPAT;	2003/10/07
_	93	((((two dual) adj port\$2) adj memory) and	US-PGPUB USPAT;	09:28
	دو	orthogonal) and matrix	US-PGPUB	09:53
_	104	bit adj plane adj image	USPAT;	2003/10/07
			US-PGPUB	09:54

Search History

10/10/03 1:02:24 PM

-	120	345/571	USPAT;	2003/10/07
	0.44	245 /5 64	US-PGPUB	10:01
-	241	345/564	USPAT;	2003/10/07
i _	4	345/564 and ((row and column) near	US-PGPUB USPAT;	2003/10/07
-	4	345/564 and ((row and column) hear direction)	US-PGPUB	10:14
_	1119		USPAT;	2003/10/07
	1117	column)	US-PGPUB	10:14
_	8	((stor\$3 with row) and (retriev\$3 with	USPAT;	2003/10/07
		column)) and (bit near plane)	US-PGPUB	10:40
-	5	3681763.URPN.	USPAT	2003/10/07
				10:18
-	1816	365/189.04	USPAT;	2003/10/07
_	2452	365/230.01	US-PGPUB USPAT;	10:43 2003/10/07
-	. 2432	363/230.01	US-PGPUB	10:43
_	368	365/189.04 and 365/230.01	USPAT;	2003/10/07
			US-PGPUB	10:43
-	7	5303200.URPN.	USPAT	2003/10/07
				10:47
-	5	3681763.URPN.	USPAT	2003/10/07
ľ	_	5104500 17777	110000	15:03
-	7	5134582.URPN.	USPAT	2003/10/07
_	1	(read near (row adj direction)) and	USPAT;	15:05 2003/10/07
		(write near (column adj direction))	US-PGPUB	15:08
-	99	(read with (row adj direction)) and	USPAT;	2003/10/07
		(write with (column adj direction))	US-PGPUB	16:07
-	1	5305258.URPN.	USPAT	2003/10/07
				15:22
-	285	345/564,565.ccls.	USPAT;	2003/10/07
	_	245/564 565 991- 994 //	US-PGPUB	16:07
-	2	345/564,565.ccls. and ((read\$3 and writ\$4) with ((row and column) near	USPAT; US-PGPUB	2003/10/07 16:12
		direction))	05-PGPUB	16:12
_	3	345/571 and ((read\$3 and writ\$4) with	USPAT;	2003/10/07
	_	((row and column) near direction))	US-PGPUB	16:12
-	6		USPAT	2003/10/07
		"6072505" "6285458" "6405136").PN.		16:35
-	1	6,452,602	USPAT;	2003/10/07
_		 ("5379072" "5510857" "5581310"	US-PGPUB	17:11 2003/10/07
-	4	("53/90/2" "551085/" "5581310" "5619282").PN.	USPAT	17:10
-	2846	((read\$3 retriev\$3) with ((column y) near	USPAT;	2003/10/07
	2010	direction))	US-PGPUB	17:13
_	3514		USPAT;	2003/10/07
		direction))	US-PGPUB	17:14
-	730	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2003/10/07
		near direction))) and (((writ\$3 stor\$3)	US-PGPUB	17:15
_	3	<pre>with ((row x) near direction))) ((((read\$3 retriev\$3) with ((column y)</pre>	USPAT;	2003/10/07
	3	near direction))) and (((writ\$3 stor\$3)	US-PGPUB	17:15
		with ((row x) near direction)))) and (bit	15 15105	
		adj plane)		
-	4928	((read\$3 retriev\$3) with ((row horizontal	USPAT;	2003/10/08
		x) near direction))	US-PGPUB	10:37
-	8149	((writ\$4 stor\$3) with ((column vertical	USPAT;	2003/10/08
_	1242	y) near direction)) (((read\$3 retriev\$3) with ((row	US-PGPUB	10:39 2003/10/08
-	1342	(((read\$3 retriev\$3) With ((row horizontal x) near direction))) and	USPAT; US-PGPUB	16:38
		(((writ\$4 stor\$3) with ((column vertical	US FGFUD	10.30
		y) near direction)))		
-	105	((((read\$3 retriev\$3) with ((row	USPAT;	2003/10/08
		horizontal x) near direction))) and	US-PGPUB	11:14
		(((writ\$4 stor\$3) with ((column vertical		
		y) near direction)))) and (data near		
		word)	L	

_	84	(((((read\$3 retriev\$3) with ((row	USPAT;	2003/10/08
		horizontal x) near direction))) and	US-PGPUB	13:15
		(((writ\$4 stor\$3) with ((column vertical		
		y) near direction)))) and (data near		1
	}	word)) and (array matrix)		
 _	7	("4744063" "5208774" "5208783"	USPAT	2003/10/08
	,	"5265047" "5526510" "5559747"	"	11:16
		"5668968").PN.		11.10
	,	5305258.URPN.	IICD A M	2002/10/00
-	1	5305256.URPN.	USPAT	2003/10/08
		5005400		11:29
-	4	5095422.URPN.	USPAT	2003/10/08
				11:33
-	25	5034733.URPN.	USPAT	2003/10/08
				11:37
-	20	4130900.URPN.	USPAT	2003/10/08
				11:50
-	5	3681763.URPN.	USPAT	2003/10/08
1				12:00
_	86	orthogonal near memory	USPAT;	2003/10/08
	ļ	1	US-PGPUB	13:17
_	35	(orthogonal near memory) and ((row	USPAT;	2003/10/08
		horizontal x column vertical y) near	US-PGPUB	13:18
İ		direction)	35 10101	23.10
	1	4736361.URPN.	IICDAM	2002/10/09
1 -	4	7/30301.UKPN.	USPAT	2003/10/08
		4736361 ********		13:38
-	4	4736361.URPN.	USPAT	2003/10/08
			,	13:41
-	13	("3105874" "3105875" "3213201"	USPAT	2003/10/08
		"4027301" "4071711" "4417326"		13:41
		"4430734" "4432087" "4435787"		
		"4500986" "4512018" "4556970"		
		"4564936").PN.		l
_	18	3213201.URPN.	USPAT	2003/10/08
		3213201.0KIW.	OSIMI	13:42
	10	((((read\$3 retriev\$3) with ((row	USPAT;	2003/10/08
	10		· ·	1
		horizontal x) near direction))) and	US-PGPUB	14:09
	İ	(((writ\$4 stor\$3) with ((column vertical		
		y) near direction)))) and (bit adj plane)		
-	8	("3995253" "4207687" "4393444"	USPAT	2003/10/08
		"4484265" "4596001" "4642797"		14:38
		"4646270" "4733376").PN.		l i
-	128	((((read\$3 retriev\$3) with ((row	USPAT;	2003/10/08
		horizontal x) near direction))) and	US-PGPUB	16:38
		(((writ\$4 stor\$3) with ((column vertical		i
		y) near direction)))) and (memory adj		
		array)		
-	30		USPAT;	2003/10/08
		horizontal x) near direction))) and	US-PGPUB	17:19
		(((writ\$4 stor\$3) with ((column vertical	10101	- · ·
1		y) near direction)))) and (memory adj		
		array)) and (flip adj flop)		
_	0	(6452602.PN. adj compliment) and (memory	IICDAT.	2003/10/08
1		(6452602.PN. adj compliment) and (memory adi array)	USPAT;	
	_	1 3 4'	US-PGPUB	17:20
-	0	(6452602.PN. adj complement) and (memory	USPAT;	2003/10/08
İ		adj array)	US-PGPUB	17:20
-	0	6452602.PN. adj complement	USPAT;	2003/10/08
			US-PGPUB	17:20
-	4842	two adj complement	USPAT;	2003/10/08
1			US-PGPUB	17:20
-	3911	(two adj complement) and (memory array)	USPAT;	2003/10/08
			US-PGPUB	17:20
-	263	(two adj complement) and (memory adj	USPAT;	2003/10/08
		array)	US-PGPUB	17:21
-	40	((two adj complement) and (memory adj	USPAT;	2003/10/08
		array)) and (((row horizontal x) and	US-PGPUB	17:22
		(column vertical y)) near direction)	OD LOFOD	- / • 6 6
_	7	("4791598" "5412740" "5583803"	USPAT	2003/10/00
	/		OSPAI	2003/10/09
	1	"5790712" "5815421" "5894430"		10:22
_	707	"5938763").PN.	tion.m.	2002/10/00
1 -	707	((little and big) adj endian)	USPAT;	2003/10/09
	<u></u>		US-PGPUB	11:31

-	96	(((little and big) adj endian)) and	USPAT;	2003/10/09
		(memory near (array matrix))	US-PGPUB	11:48
-	48	((((little and big) adj endian)) and	USPAT;	2003/10/09
		(memory near (array matrix))) and	US-PGPUB	12:15
		complement	110000	2003/10/09
-	7	5655065.URPN.	USPAT	12:11
_	3	((conver\$4 with complement) and (memory	USPAT;	2003/10/09
		near (array matrix))) and endian	US-PGPUB	12:16
_	314	(conver\$4 with complement) and (memory	USPAT;	2003/10/09
		near (array matrix))	US-PGPUB	12:38
i –	87	(conver\$4 with ((US-5303200-A.DID. one	USPAT;	2003/10/09
		5303200.PN. two) adj complement)) and	US-PGPUB	13:55
		(memory near (array matrix))		
-	12	5,371,708	USPAT;	2003/10/09
		5070006 YPDY	US-PGPUB	13:23
-	8	5970236.URPN.	USPAT	2003/10/09
	10	(mamany page (appay matrix orthogonal))	USPAT;	2003/10/09
_	10	(memory near (array matrix orthogonal)) same endian	US-PGPUB	13:24
_	14	4352158.URPN.	USPAT	2003/10/09
				13:52
-	4	((data near (input output)) with	USPAT;	2003/10/09
		((US-5303200-A.DID. one 5303200.PN. two)	US-PGPUB	13:57
		adj complement)) and (memory near (array		
		matrix))		
-	42	((data near (input output)) with	USPAT;	2003/10/09
		((US-5303200-A.DID. one) adj complement))	US-PGPUB	14:05
-	8	("4578766" "4660029" "4682297"	USPAT	2003/10/09
		"4710806" "4731609" "4736330" "4747074" "4768157").PN.		14:00
_	213	(conver\$4 with ((US-5303200-A.DID. one)	USPAT;	2003/10/09
	213	adj complement))	US-PGPUB	14:05
_	30	(conver\$4 with ((US-5303200-A.DID. one)	USPAT;	2003/10/10
		adj complement) with input\$4)	US-PGPUB	10:09
_	356	(input with ((US-5303200-A.DID. one) adj	USPAT;	2003/10/09
		complement))	US-PGPUB	14:18
-	29	((input with ((US-5303200-A.DID. one) adj	USPAT;	2003/10/09
		complement))) and (memory near (array	US-PGPUB	14:19
<u> </u>	586	<pre>matrix)) ((input and output) with ((5303200.PN.</pre>	ticham.	2003/10/09
-	300	two) adj complement))	USPAT; US-PGPUB	14:29
_	9	(((input and output) with ((5303200.PN.	USPAT;	2003/10/09
		two) adj complement))) and (memory near	US-PGPUB	14:30
		(array matrix))		
-	0	((input and output) with ((5303200.PN.	USPAT;	2003/10/09
]	two) adj complement)) same (memory near	US-PGPUB	14:25
		(array matrix))		
-	128	((input and output) adj5 ((5303200.PN.	USPAT;	2003/10/09
	_	two) adj2 complement))	US-PGPUB	15:02
-	2	(((input and output) adj5 ((5303200.PN.	USPAT; US-PGPUB	2003/10/09
		<pre>two) adj2 complement))) and (memory near (array matrix))</pre>	03-FGFUD	17.30
_	22	(((input and output) adj5 ((5303200.PN.	USPAT;	2003/10/09
		two) adj2 complement))) and (image	US-PGPUB	15:02
		pixel)		
-	2	("4862173" "5231484").PN.	USPAT	2003/10/09
				15:14
-	3	5587708.URPN.	USPAT	2003/10/09
]	/#2025776# L #4110056# L #4150766# L	IICDA E	15:53
_	21	("3925776" "4119956" "4152766" "4179823" "4179824" "4208719"	USPAT	2003/10/09 16:00
		"4179823" "4179824" "4208719" "4225861" "4257044" "4300136"		10.00
		"4308532" "4318097" "4319339"		
		"4338599" "4346377" "4367466"		
		"4371872" "4386345" "4425559"		
		"4458330" "4528642" "4538144").PN.		

_	5	(("3925776" "4119956" "4152766"	USPAT;	2003/10/09
		"4179823" "4179824" "4208719"	US-PGPUB	16:02
		"4225861" "4257044" "4300136"		
		"4308532" "4318097" "4319339"		
		"4338599" "4346377" "4367466"		
		"4371872" "4386345" "4425559"		
		"4458330" "4528642" "4538144").PN.)		
		and complement		
l _	39	4725831.URPN.	USPAT	2003/10/09
				16:02
_	11	4725831.URPN. and complement	USPAT;	2003/10/09
		•	US-PGPUB	16:32
-	10	4700319.URPN.	USPAT	2003/10/09
				16:31
-	158	convert\$3 with ((one US-5303200-A.DID.)	USPAT;	2003/10/09
		adj2 complement)	US-PGPUB	16:33
-	40	(convert\$3 with ((one US-5303200-A.DID.)	USPAT;	2003/10/09
		adj2 complement)) and (data with ((two	US-PGPUB	16:58
		5303200.PN.) adj2 complement))		
-	1	3824589.URPN.	USPAT	2003/10/09
ļ				16:43
-	1	4973973.URPN.	USPAT	2003/10/09
				16:45
	1	"6603814" and complement	USPAT;	2003/10/09
			US-PGPUB	16:58
-	2	("5477272" "6370197").PN.	USPAT	2003/10/09
				17:00
-	6	4608554.URPN.	USPAT	2003/10/09
				17:19